

Appl. No.: 10/091,092
Amdt. Dated: June 18, 2004
Reply to Office Action of: March 26, 2004

Amendments to the Abstract:

Please replace the originally filed abstract with the following amended abstract Insertion underlined, deletion crossed out):

An optical waveguide device comprises at least one Y-junction integrated on a planar substrate. The junction comprises a first (1), a second (3) and a third (4) optical waveguide extending on the [[said]] substrate, and a transition portion (2), in which the second and third waveguides branch from the first waveguide, comprising a truncation (5) of predetermined width. At the position of the truncation, the width of the first waveguide is less than the sum of widths of the second waveguide, the third waveguide and the truncation. The first optical waveguide extends into the transition portion up to the bifurcation with its width essentially constant.